

FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio/

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Wallace Christensen
P.O. Box 456
Pipestone, MN 56164

OCT 14 2008

Re: Wallace Christensen
KLOH(AM), Pipestone, MN
Facility ID No: 70737
BP-20080606AFG

Dear Mr. Christensen:

The staff has under consideration the above-captioned modification application for AM broadcast station KLOH.

An engineering review of the application reveals that the proposed nighttime operation would increase the existing 50% RSS limits of co-channel Canadian station CKSB, Boniface, MB, in violation of US/Canadian AM Broadcast Agreement. Specifically, the existing RSS limit for CKSB is 7.70 mV/m, and the proposal will increase the limit to 7.75 mV/m.¹ It is noted that Canada had objected to the KLOH's proposal for the above reason.

Accordingly, further action on the subject application will be withheld for a period of thirty days from the date of this letter to provide you an opportunity to respond. Failure to respond within this time period will result in the dismissal of the application pursuant to 47 C.F.R. § 73.3568(b). Please note that any amendment must be submitted in the same manner as the original application. For questions concerning international protections, please contact George Fehlner of FCC at (202) 418-2197.

Sincerely,



Son Nguyen, Supervisory Engineer
Audio Division
Media Bureau

cc: Mark A. Mueller

¹ The existing limit of CKSB is comprised of 4.13 mV/m from WDVM, 3.92 mV/m from CFGP, 3.76 mV/m from CIGF, and 3.57 mV/m from XEG. XEG's Region 2 record (RMS=3790 mV/m) was used to calculate the existing RSS.